

AMENDMENTS TO THE SPECIFICATION

On page 6, please amend paragraph [0022] as follows.

a1 [0022] The top panel 90 of the computer enclosure forms a pair of rims 92 extending perpendicularly from opposite sides thereof respectively. A plurality of nubclasps 94 is inwardly formed from the rims 92. The nubclasps 94 correspond respectively to the first apertures 36 of the side plate 18 of the base 10, and to the second apertures 42 of the disk drive bracket 20. A pair of posts 91 extends inwardly from a front portion of the top panel 90, for insertion into the locating holes 21 of the front plate 14 of the base 10. A pair of latches 96 is inwardly formed at a rear end of the top panel 90, corresponding to the cutouts 32 of the rear plate 16. A catch 98 is inwardly formed at a rear corner of the top panel 90, corresponding to the exposed portion 31 of the rear plate 16.

On page 8, please amend the paragraph [0025] as follows.

a2 [0025] To attach the top panel 90 to the base 10, the posts 91 of the top panel 90 are aligned with the locating holes 21 of the front plate 14. The nubclasps 94 of the top panel 90 are loosely received in front portions of the first apertures 36 of the side plate 18 and second apertures 42 of the disk drive bracket 20. The top panel 90 is manually pushed rearwardly, to cause the latches 96 of the top panel 90 to lockingly engage in the cutouts 32 of the rear plate 16. The posts 91 of the top panel 90 are inserted into the locating holes 21 of the front plate 14. The nubclasps 94 of the top panel 90 are interferentially received in rear portions of the first and second apertures 36, 42. The blocking section 56 of the locking bar 50 is depressed by the catch 98 of the top panel 90. The locking bar 50 is thus moved downwardly, and the spring 100 is stretched. The catch 98 passes over the sloped face of the blocking section 56 and beyond the vertical face of the blocking

section 56. The spring 100 then returns to its original position, pulling the locking bar 50 back up to its original position. The catch 98 is thus blocked from moving forwardly by the vertical face of the blocking section 56. Thus, the top panel 90 is secured to the base 10.
